Project schedule and overview

	Fall 2003	Winter 2003/20	004 Spring 20	04 Summer 2004	Fall 2004	Winter 2004-2005	Spring 2	005 Summer 2005	Fall 2005-Summer 2006	Fall 2006
Decisions/Actions		We Are					2 3			4
Public Involvement	Open house/scoping meeting to introduce project, gather information and review preliminary roadway alternatives.	Here	Review refined alternatives, the used for evaluati the Recommend Alternative.	on and		Public review of an Environmental Ass to give public offic owners an opportu concerns on propo access limitations.	essment. Hearing als and property nity to express sed SR 502			
Design	Develop a wide range of alternatives which meet the project's purpose and need. Refine design of alternatives favored design into further experiences.					re engineering drawings.		Prepare construction contract docur alternative.	nents based on the preferred	Award construction contract.
Environmental	Evaluate current environmental conditions such as wetlands, soil conditions, air quality and vegetation and wildlife habitat to assist with the development of alternatives. Determine which alternatives affect the lesser number of properties. Environmental team advises the project team on a Recommended Build Alternative.			Environmental studies evaluate impacts of the Recommended Build Alternative and the No-Build Alternative. This information is documented in the Environmental Assessment.			blic review and omments, along ental Assess- deral Highway	FHWA review/ approval. Allows WSDOT to build project.	Obtain environmental permits prior to construction to ensure impacts to the environment are minimized.	





1 Identify Recommended Build Alternative. 2 WSDOT and FHWA decision on level of environmental impact associated with Recommended Build Alternative. 3 Finding and Order: The legal document establishing access limitations onto SR 502. 2 Construction begins, weather dependent.









